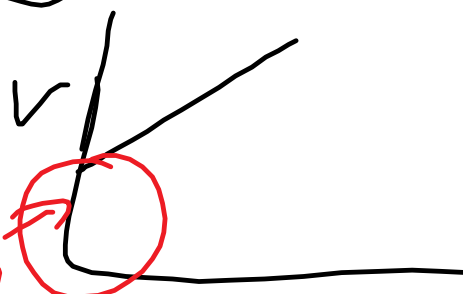
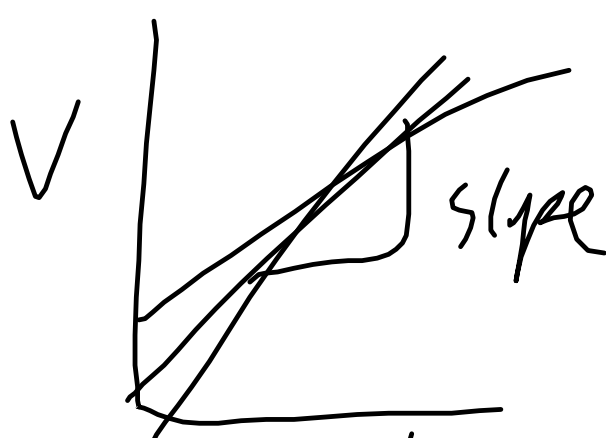


+

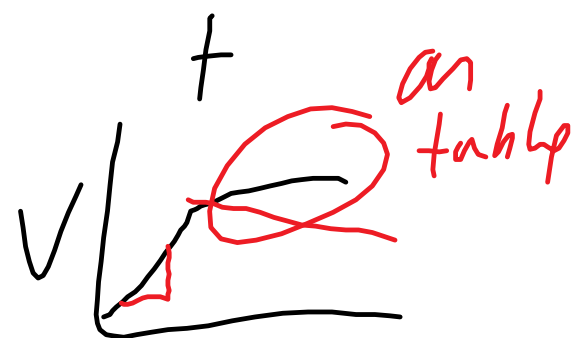
$$d = \frac{cm}{55} t^2$$

$$d = \frac{1}{2} a t^2 + u t$$



$$v = \text{slope} t + u$$

$$v = at + u$$



$V \sim \dots$

